

---

(12) **UK Patent Application** (19) **GB** (11) **2 288 814** (13) **A**

(43) Date of Printing by UK Office **01.11.1995**

---

(21) Application No **9511346.0**

(22) Date of Filing **16.11.1993**

(30) Priority Data  
(31) **9225338** (32) **03.12.1992** (33) **GB**

(86) International Application Data  
**PCT/GB93/02352 En 16.11.1993**

(87) International Publication Data  
**WO94/12612 En 09.06.1994**

(51) INT CL<sup>6</sup>  
**C11D 17/00 , A61L 9/01 , C11D 3/395**

(52) UK CL (Edition N )  
**C5D DDA D108 D112 D120 D123 D125 D132 D135 D142  
D153 D174 D183**

(56) Documents Cited by ISA  
**GB 2061996 A EP 0526347 A1 EP 0462643 A1  
WO 92/18605 A1**

(58) Field of Search by ISA  
**INT CL<sup>5</sup> A61L , C11D**

(71) Applicant(s)  
**Jeyes Group PLC**  
  
**(Incorporated in the United Kingdom)**  
  
**Brunel Way, THETFORD, Norfolk, IP24 1HA,  
United Kingdom**

(74) Agent and/or Address for Service  
**Marks & Clerk**  
**57-60 Lincoln's Inn Fields, LONDON, WC2A 3LS,  
United Kingdom**

(72) Inventor(s)  
**Nigel Frederick Cooper**

---

(54) **Lavatory cleansing blocks**

(57) A solid lavatory cleansing block is formed of a composition (A) from 5 - 8 % by weight of a surface active component comprising one or more anionic surface active agents; (B) from 10 - 75 % by weight of a halogen release agent component; and (C) from 1 - 25 % by weight of a liquid non-oxidisable material.

**GB 2 288 814 A**